



Improved Cochrane Steam-Stack Cut-Out Valve Heater Receiver

By Harrison Safety Boiler Works

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 Excerpt: .be of an inexpensive and substantial type. See page 118. In compression, absorption, and combination compression and absorption plants, the Cochrane Steam-Stack Heater takes care of all surplus exhaust steam about the plant, as well as hot drips, without regard to the quantity. The pumps, for instance, may produce either more or less steam than is required for heating the boiler feed water. If more, the excess, already purified of oil, will be available for making ice; if less, it will be supplemented by the engine exhaust. There is no waste. In plants where the exhaust steam is used largely for heating in the winter and for ice making or refrigerating in the summer, the Steam-Stack Heater serves the purpose of both systems most conveniently. The heater shown on page 120 is installed in an absorption refrigerating plant, where it receives the exhaust of pumps and other...



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